U.S. Department of Transportation
Federal Aviation Administration
ADS-B Performance Monitor

Public ADS-B Performance Report

ICAO: A5BEC0 (51337300)   **Tail Number:** N47   **Last Flight Id:** N47
Period: 03-23-2018 13:11:20 to 03-23-2018 13:59:29

Operation Analysis Overview

	Analysis
Airborne 1090	☑
Surface 1090	☐
Surface RWY/Taxi 1090	☐
Airborne UAT	☐
Surface UAT	☐
Surface RWY/Taxi UAT	☐

Already equipped with ADS-B Out?

✈ Is your equipment working properly?
✈ Does it meet rule performance requirements?

Find out by using the FAA Public ADS-B Performance Report service at:

faa.gov/go/adsbpapr

Federal Aviation Administration

— ADS-B —

SEE AND BE SEEN

How do I check to make sure my ADS-B equipment is working properly?

The online tool requires the following information:

- The date at the start of your flight of interest. This is entered as the date recorded in Zulu Time (UTC+0) at the start of the flight.

- A way to identify your aircraft. This may be entered as the aircraft's tail number (US registered aircraft only) or the ICAO Address of the aircraft (in hex, octal, or decimal formats).

- Your name and a valid email address to send your requested report.

- The configuration of the ADS-B OUT equipment installed on the aircraft, and the equipment installer. A notes area is included if you do not find your specific equipment.

Using the above information, the tool will search through its inventory of past aircraft operations for a flight meeting the selections. If a flight with matching identification can be located on the requested date, a Public ADS-B Performance Report will be sent to the supplied email address. PAPR reports are typically delivered within 30 minutes.